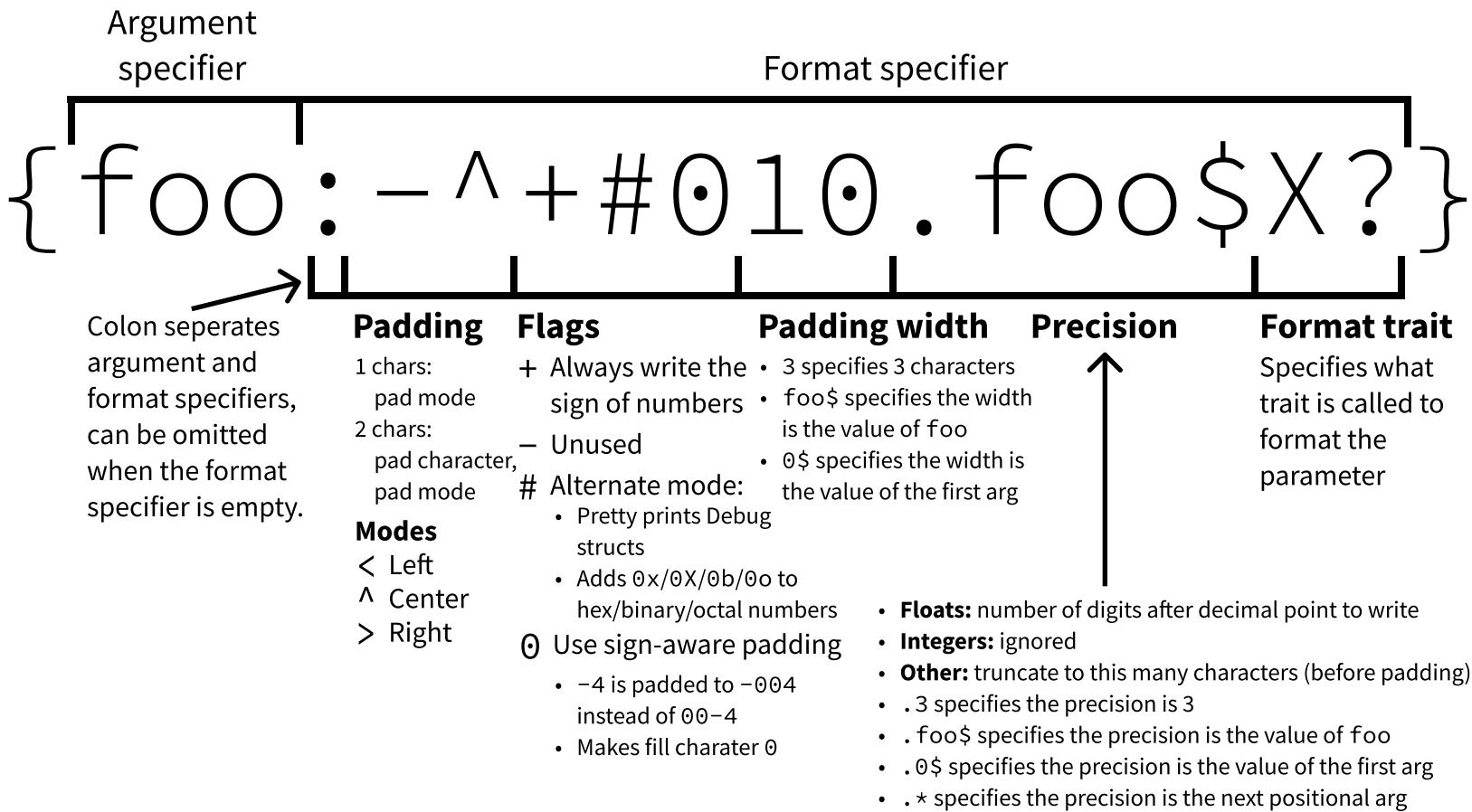


format! specifiers

iter.ca/fmt



Argument specifiers

Numeric arguments

`format!("{} {}", "a", "b") → "a b"`

{} defaults to the next numeric argument

`format!("{} {}", "a", "b") → "a b"`

Named arguments

`format!(
 "{} {}",
 foo = "a",
 bar = "b"
) → "a b"`

Named arguments from current scope

`let foo = "a"; let bar = "b";
format!("{} {}") → "a b"`

Format traits

Trait	Usage	Output
Display	{:}	23456
Debug	{:?:}	(15, 74)
Debug	{:x?:}	(f, 4a)
Debug	{:x?:}	(F, 4A)
Octal	{:o}	55640
LowerHex	{:x}	5ba0
UpperHex	{:X}	5BA0
Pointer	{:p}	0x5564d33d205c
Binary	{:b}	1011011101000000
UpperExp	{:E}	2.3456E4
LowerExp	{:e}	2.3456e4

Escaping { and }

`format!("{{ }}")
→ "{}"`